

- 10			RESISTOR 22K DHMS	BASE BIAS	02			TRANSISTOR P22	FL:P FLOP	7
93	1.8144	1	RES:STOR 2700 OHMS	CROSSOVER	03	193135	1	TRANSISTOR P24	EMITTER FOLLOWER	1
84	118186	1	RESISTOR 5600 OHMS	CAPAC: TOR DISCHARGE	04	177618	2		AMPL:FIER	1
F-5	118153	2	RESISTOR 33K OHMS	BASE B: AS	Q5	177224	2		AMPL:FIER	4
R6		A	RES: STOR 33K OHMS	BASE BIAS	05			TRANSISTOR P41	EM: TTER FOLLOWER	4
R7 .	143667	2	RESISTOR 3900 OHMS	COLLECTOR LOAD	07	-		TRANSISTOR 2N1542	EM:TTER FOLLOWER	-
R8		4	RESISTOR 3900 OHMS	CROSSOVER '				THE PERSON NAMED IN COLUMN	EMPTIEN POLLONER	4
R9	170314	1	RES:STOR 3900 OHMS, 2 W	COLLECTOR LOAD		111017	2	SCREWS 6-40 F:L.		-
R10	148835	1	RESISTOR 22 JHMS, 2 W	COUPLING						1
.R11	143658	1,	RESISTOR 150 OHMS	BASE BIAS		80728	2	NUTS 6-40 HEX.	/ .	4
R12	118725	1	RESISTOR 270 OHMS	COUPL I NG				0.7700.00		1
R13	148836	1	POTENTIOMETER 20K OHMS	TIMING		92260	4	WASHERS 10-32		1 5
R14	118150	1	RESISTOR 15 K OHMS	CURRENT LIMITING	A COMPANY			f f		4
R15	143661	2	RES:STOR 330 OHMS	COLLECTOR LOAD		144495	5	PAD, TRANS:STOR		4
R16			RES:STOR 330 OHMS	COLLECTOR LOAD					-	4
					EC .	148800	1	ETCHED C:RCU:T CARD		-
	*		A					7.4		4
C1	177332		CAPAC: TOR .002 MFD	D: FFERENT: ATING						4
C2	148832	1	CAPAC: TOR .47 MFD	TIMING		The same of				4
	4. 1									4
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. Description								<u> </u>		-
CR1	177108	4	D100E D2	INPUT						4
CR2			D100E D2	INPUT						4
CR3			DIODE D2	:NPUT	1000					
CR4	182520		DIODE MED. CURR.	CLAMP					THE STATE OF THE S	4
CR4	177611		DIODE IN682	BASE BIAS						4
CR6	1770)		DIODE IN682	BASE BIAS						0.
	$\overline{}$		DIODE D2	COUPLING						4
CR7			DIOUE VE	COURTE						APPRO
1			+				-			DANDR
		9								Marilo
-				 				-		E-NUMBER
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